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 Title: **JP2000062889A2: SMALL-SIZED ELECTRONIC PART STORING TRAY WITH INSPECTION SCALE**

 Country: **JP Japan**

 Kind: **A2 Document Laid open to Public inspection**

 Inventor: **SUGAWARA KAZUE;**



 Assignee: **NEC YAMAGATA LTD**

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 Published / Filed: **2000-02-29 / 1998-08-12**

 Application Number: **JP1998000228360**

 IPC Code: **B65D 85/86;**

 Priority Number: **1998-08-12 JP1998000228360**

 Abstract:

PROBLEM TO BE SOLVED: To provide a small-sized electronic parts storing tray in which a visual high precision and fast judgement over an inferior section caused by deformation or loss of external terminals of the small-sized electronic parts can be performed and then both productivity and reliability of the small-sized electronic parts can be improved.

SOLUTION: One surface of a plate-like tray main body is formed with a concave-shaped pocket (electronic parts storing section) 2. Within the pocket 2 are arranged some ribs for use in fixing a main body 1b of a small-sized electronic parts 1a at a specified position in the pocket 2. Some inspection scales 5 for use in inspecting deformation and/or loss of the external terminals 1c of the small-sized electronic parts 1a fixed to the ribs are formed by a predetermined interval at the bottom surface of the pocket 2 and also at an outer circumference of each of the ribs. In addition, some sub-inspection scales 7 indicating an allowable range of the deformation and/or loss of the external terminals 1c are formed at a predetermined interval.

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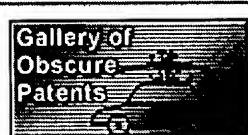
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